

Appl. No. 10/720,531  
Docket No. 00216-602002 / T716A  
Amdt. Dated June 4, 2007  
Reply to Office action mailed on March 29, 2007  
Customer No. 27752

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### Listing of Claims:

1. (Currently Amended) A post-foaming shave gel product comprising:  
a container having a first chamber and second chamber and at least one dispensing valve for dispensing the contents of said chambers;  
an oxidant component in the first chamber comprising a first shave gel base and ~~about 2% to about 10% of an oxidizing agent;~~  
a reductant component in the second chamber comprising a second shave gel base and ~~about 2% to about 10% of a reducing agent;~~  
the first shave gel base and the second shave gel base each being independently comprising an oil-in-water emulsion, and comprising including, by weight, about 55% to about 90% water, about 3% to about 20% of a water-dispersible surface active agent capable of forming a lather, and about 1% to about 6% of a volatile self-foaming agent;  
and  
the oxidizing agent and the reducing agent being selected and being present in such proportion to provide an exothermic reaction upon mixing of the oxidant component and the reductant component during use of the shaving composition.

2. (Currently Amended) The shave gel product of claim 1 wherein the water-dispersible surface active agent of at least one of the first shave gel base and the second shave gel base ~~includes~~ comprises a non-ionic surfactant.

Claims 3-6 (Cancelled).

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7. (Currently Amended) The shave gel product of claim 1 ~~[[or 6]]~~ wherein the reducing agent is selected from the group consisting of thiosulfate and sulfite compounds, compounds with a thiourea backbone, and mixtures thereof.

Claims 8-9 (Cancelled).

10. (Currently Amended) The shave gel product of claim ~~[[2]]~~ 1 wherein the water-dispersible surface active agent of at least one of the first shave gel base and the second shave gel base ~~the non-ionic surfactant~~ comprises a blend of two non-ionic surfactants, one of the surfactants being more hydrophobic than the other.

Claims 11-14 (Cancelled).

15. (Original) The shave gel product of claim 1 wherein at least one of the first shave gel base and the second shave gel base further comprises a catalyst selected to catalyze the exothermic reaction between the oxidizing agent and the reducing agent.

16. (Original) The shave gel product of claim 1 wherein at least one of the first shave gel base and the second shave gel base further comprises a neutralizing agent selected to neutralize acid generated by the exothermic reaction between the oxidizing agent and the reducing agent.

17. (Cancelled).

18. (Currently Amended) The shave gel product of claim ~~[[17]]~~ 1 wherein said water-dispersible surface active agent of at least one of the first shave gel base and the second shave gel base ~~further comprising~~ comprises from about 0.2% to about 1.5% of an amphoteric surfactant.

Claims 19-22 (Cancelled).

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23. (New) The shave gel product of claim 1 wherein said oxidant component and said reductant component are mixed, at least in part, during dispensing.

24. (New) The shave gel product of claim 1, wherein said oxidant component and said reductant component are mixed, at least in part, after dispensing.

25. (New) The shave gel product of claim 1 wherein said oxidant component contains, by weight, about 2% to about 10% of said oxidizing agent.

26. (New) The shave gel product of claim 1 wherein said oxidant component contains, by weight, about 2% to about 10% of said reducing agent.

27. (New) A shave gel product comprising:  
a first chamber;  
an oxidant component comprising a first gel base and an oxidizing agent, the oxidizing component located in the first chamber;  
a second chamber; and  
a reductant component comprising a second gel base and a reducing agent, the reductant component located in the second chamber.

28. (New) The shave gel product of claim 27 wherein the oxidant component and the reductant component are, at least in part, mixed as they are removed from said chambers.

29. (New) The shave gel product of claim 27 wherein the oxidant component and the reductant component are mixed after removal from said chambers.

30. (New) The shave gel product of claim 27 wherein the oxidizing agent and the reducing agent are selected and present in such proportion to provide an exothermic

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reaction upon at least partial mixing of the oxidant component and the reductant component.

31. (New) The shave gel product of claim 27 wherein the reducing agent is selected from the group consisting of thiosulfate and sulfite compounds, compounds with a thiourea backbone, and mixtures thereof.

32. (New) The shave gel product of claim 27 wherein each of the first gel base and the second gel base is an oil-in-water emulsion, and comprise, by weight, about 55% to about 90% water, about 3% to about 20% of a water-dispersible surface active agent capable of forming a lather, and about 1% to about 6% of a volatile self-foaming agent.

33. (New) The shave gel product of claim 32 wherein the water-dispersible surface active agent of at least one of the first gel base and the second gel base comprises a non-ionic surfactant.

34. (New) The shave gel product of claim 32 wherein the water-dispersible surface active agent of at least one of the first gel base and the second gel base comprises a blend of two non-ionic surfactants, one of the surfactants being more hydrophobic than the other.

35. (New) A shave gel product comprising:  
a container having a first chamber and a second chamber and at least one dispensing valve for dispensing the contents of said chambers;  
an oxidant component comprising a first gel base and an oxidizing agent, said oxidizing component located in the first chamber; and  
a reductant component comprising a second gel base and a reducing agent selected from the group consisting of thiosulfate and sulfite compounds, compounds with a thiourea backbone, and mixtures thereof, the second shave composition located in the second chamber.

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36. (New) The shave gel product of claim 35 wherein the oxidant component and the reductant component are mixed, at least in part, during dispensing.

37. (New) The shave gel product of claim 35 wherein the oxidant component and the reductant component are mixed after dispensing.